

ABSTRACT

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A first set of signals is transformed into a second set of signals having a more stable set of current requirements. The more stable current requirements of the second set of signals are achieved by encoding the second set of signals with either an equal number, nearly an equal number, a constant number, or nearly a constant number of logic ones and logic zeros. A communication channel is provided for carrying the second set of signals from the first node to a second node.

1004916-1-2-101